

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 3 of 3 returned.**☐ 1. Document ID: US 6444400 B1

L8: Entry 1 of 3

File: USPT

Sep 3, 2002

US-PAT-NO: 6444400

DOCUMENT-IDENTIFIER: US 6444400 B1

TITLE: Method of making an electroconductive pattern on a support

DATE-ISSUED: September 3, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cloots; Tom	Londerzeel			BE
Louwet; Frank	Diepenbeek			BE
Andriessen; Ronn	Beerse			BE
Van Thillo; Etienne	Essen			BE

US-CL-CURRENT: 430/311; 430/330, 430/944, 430/945

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 2. Document ID: US 5243004 A

L8: Entry 2 of 3

File: USPT

Sep 7, 1993

US-PAT-NO: 5243004

DOCUMENT-IDENTIFIER: US 5243004 A

TITLE: Electron conductive high molecular compounds and electric conductive materials using them

DATE-ISSUED: September 7, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Funatsu; Eiji	Kanagawa			JP
Kubota; Tadahiko	Kanagawa			JP
Ono; Shigetoshi	Kanagawa			JP

US-CL-CURRENT: 526/256; 526/258, 526/270, 526/287, 526/288, 526/310, 526/333

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: US 5115057 A

L8: Entry 3 of 3

File: USPT

May 19, 1992

US-PAT-NO: 5115057

DOCUMENT-IDENTIFIER: US 5115057 A

TITLE: Electron-conductive high polymer and electroconductive material having the same

DATE-ISSUED: May 19, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ono; Shigetoshi	Kanagawa			JP
Funatsu; Eiji	Kanagawa			JP

US-CL-CURRENT: 526/256; 429/249, 429/310, 429/311, 526/258, 526/270, 526/287, 526/288, 526/310, 526/333, 526/346

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KNOW	Draw Desc	Image
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Term	Documents
STYRENE.USPT.	129559
STYRENES.USPT.	10020
(7 AND STYRENE).USPT.	3
(L7 AND STYRENE).USPT.	3

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WEST**The Contents of Case 10055669**

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	aqueous dispersion and polyaniline and sulfonic acid	USPT	None	ADJ	YES
Q2	Q1 and device	USPT	None	ADJ	YES
Q3	Q2 and vinyl acrylate	USPT	None	ADJ	YES
Q4	Q2 and (acrylate or methacrylate)	USPT	None	ADJ	YES
Q5	Q4 and vinyl	USPT	None	ADJ	YES
Q6	Q5 and oxidizing agent	USPT	None	ADJ	YES
Q7	Q6 and ammonium persulfate	USPT	None	ADJ	YES
Q8	Q7 and styrene	USPT	None	ADJ	YES
Q9	Q8 and enzyme	USPT	None	ADJ	YES
Q10	Q8 and peroxidase	USPT	None	ADJ	YES
Q11	Q8 and polymer complex	USPT	None	ADJ	YES

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